SECTION A:

Read the passage given below and answer questions (1 to 5) that follow based on the information given in the passage:

First AOL and Time Warner announced their intention to combine. Then came Time Warner/EMI and Tribune/ Times Mirror. Even more significant, however, has been the speculations that these mergers have caused. If these transactions are consummated, a large number of additional media mergers are expected. There is even the possibility of a nightmare scenario-a wave of media mergers so large that within a decade most of our information will be supplied by perhaps six of these huge conglomerates and a fringe of much smaller firms.

It's time to ask two critical questions. Is this kind of media oligopoly what we, as a society, want? And if not, can the antitrust laws effectively prevent the threatened merger wave? The answer to the first question is clear. We do not want a media oligopoly. The answer to the second question, however, is far less certain. We should distrust a media oligopoly because it would give undue control to a small number of individuals. This need not manifest itself in a price rise for the daily newspaper or AOL's monthly fee. Rather, it could consist of a change in editorial viewpoints, a shift in the relative prominence of links to certain websites or a decision not to cover certain topics, because they are not "newsworthy". These problems could exist without any improper intent on the part of the media barons. Even if they try to be fair and objective, they will necessarily bring their own worldview to the job. And in time some of these conglomerates may be controlled by people who are not fair or objective. At first it might appear that the antitrust laws can be of little help in grappling with the issues presented by large media mergers. The anti-merger laws are commonly understood as protecting price competition, and a relatively small number of firms-to greatly oversimplify, let's say at most half a dozen-are normally thought to be enough to keep a market price-competitive. In industry after industry firms merge until there is only a handful left, and the antitrust enforcers are normally unable to do anything to prevent this. (In former years mergers were governed by an "incipiency" standard that prevented mergers and merger waves well before they would have led to very large or likely anti-competitive problems.) Even if a handful of firms are enough to insure effective competition in most industries, would six conglomerate media firms be sufficient for the diversity of viewpoints necessary to democracy? Would we be reassured if they could somehow guarantee that they would sell their magazines and Internet adve

I am hopeful that the antitrust laws, if correctly and vigorously interpreted, are adaptable enough to meet this challenge. This is because antitrust is not exclusively about price. It is essentially about choice-about giving consumers a competitive range of options in the marketplace so that they can make their own, effective selection from the market's offerings. Consumers should be able to make their choices along any dimension important to them-including price, variety and editorial viewpoint.

Communications media compete in part by offering independent editorial viewpoints and an independent gatekeeper function. Six media firms cannot effectively respond to the demand for choice or diversity competition by extending their product lines, because new media products will inevitably bear, to some degree, the perspective of their corporate parent. For these reasons competition in terms of editorial viewpoint or gatekeeping can be guaranteed only by insuring that a media market contains a significantly larger number of firms than is required for price competition in other, more conventional markets.

It is unclear, however, whether this interpretation of the anti-trust laws will be applied by the enforcement agencies and the courts. What is needed, therefore, is a much more careful look at the challenges that will be raised by future media mergers.

This could best be accomplished if Congress created a Temporary Committee to Study Media Mergers and Media Convergence. This committee could include members of Congress; the heads of the Federal Trade Commission, the Federal Communications Commission and the Justice Department's antitrust division; CEOs of media companies; and representatives of consumer groups. The committee would identify problems that may be caused by large media mergers and by media convergence. If the committee concludes that existing antitrust laws are inadequate, it should recommend to Congress that new anti-merger legislation be enacted. This may be the only way to prevent the nightmare scenario of a media oligopoly.

- 1. A wave of media mergers could
 - a) be a threat to democracy
 - b) result in limiting editorial viewpoints
 - c) result in misuse of certain laws
 - d) both (a) and (b)
- 2. According to the passage, what could be the most significant outcome of media oligopoly?
 - a) An increase in the cost of newspapers
 - b) The fact that in the long run, there will be a shift of power to people who might not be balanced and fair in the way they deal with the media
 - c) Certain websites may get more prominence than others
 - d) There will be no competition among the newspapers
- 3. Which of the following statements, according to the author, are true
 - i) Half a dozen firms are enough to keep the market price competitive
 - ii) Half a dozen companies are not enough to provide a democratic media
 - iii) Enforcement agencies may not interpret the ant-trust laws correctly
 - iv) Half a dozen companies will be inadequate to meet the consumer demand for product diversity
 - a) i,ii b) ii,iii c) i,iii,iv d) iii,iv
- 4. The current anti- trust laws
 - a) Are not sufficient to deal with issues relating to large scale media mergers
 - b) Can prevent mergers from happening
 - c) Will be effective if properly interpreted
 - d) Favor a particular company or group of companies
- 5. To get a clear picture of the challenges posed by media mergers, the author recommends:
 - a) Creation of strict laws
 - b) Strengthening the enforcement agencies

	d) None of the above				
ons f	or Q 6 to Q 10 : Find the	e Odd one out from the grou	up of four words:		
6.	a) Tadpole	b) Fledgling	c) Cub	d) Kitten	
7.	a) Cats	b) Horses	c) Tigers	d) Lizards	
8.	a) Files	b) Desks	c) Typewriters	d) Washing-machines	
9.	a) Microwaves	b) Refrigerators	c) Coolers	d) Air-Conditioners	
10.	a) Skin	b) Nails	c) Eyes	d) Nose	
ons f	or Q 11 to Q 15 : Choos	e the word or set of words	for each blank that best fits the mea	ning of the sentence as a whole	
11.	Increasing demand of hashish, and attractive profits hav a) slow down cultivation c) fund drug rehabilitation centers		ve prompted suppliers to b) start using the substance themselves d) increase cultivation of hashish		
12.	Experiments in even the ca) not credible c) clear	clearest science are	b) experiments d) open to interpretation		
13.	Most clichés, even the mu a) only lies c) a grain of truth	nch stereotyped ones, contain_	b) objectivity d) subjectivity		
14.	The trick involved in any a a) extra	attempt to create an b) image	of three dimensions when only two are p c) angle	oresent is well known. d) illusion	
15.	It is the,after all value a) weathermen	who see the dawn at the end of b) optimists	f a long ,dark night. c) instruments	d) planets	
			SECTION B:		
o the	e information below for	answering Q16 to Q20: (A	rea in '000 hectares, Crop in '000 ba	les, Yield in bales per hectare)	
	6. 7. 8. 9. 10. 11. 12. 13.	ons for Q 6 to Q 10 : Find the 6. a) Tadpole 7. a) Cats 8. a) Files 9. a) Microwaves 10. a) Skin ons for Q 11 to Q 15 : Choose 11. Increasing demand of has a) slow down cultivation c) fund drug rehabilitation 12. Experiments in even the ca) not credible c) clear 13. Most clichés, even the mua) only lies c) a grain of truth 14. The trick involved in any a a) extra 15. It is the, after all wa) weathermen	ons for Q 6 to Q 10 : Find the Odd one out from the group 6. a) Tadpole b) Fledgling 7. a) Cats b) Horses 8. a) Files b) Desks 9. a) Microwaves b) Refrigerators 10. a) Skin b) Nails ons for Q 11 to Q 15 : Choose the word or set of words and all tractive profits have an all slow down cultivation concenters 11. Increasing demand of hashish, and attractive profits have an all slow down cultivation conters 12. Experiments in even the clearest science are	ons for Q 6 to Q 10 : Find the Odd one out from the group of four words: 6. a) Tadpole b) Fledgling c) Cub 7. a) Cats b) Horses c) Tigers 8. a) Files b) Desks c) Typewriters 9. a) Microwaves b) Refrigerators c) Coolers 10. a) Skin b) Nails c) Eyes ons for Q 11 to Q 15 : Choose the word or set of words for each blank that best fits the mean and of hashish, and attractive profits have prompted suppliers to b) start using the substance themselves c) fund drug rehabilitation centers d) increase cultivation of hashish 12. Experiments in even the clearest science are a) not credible c) clear d) open to interpretation 13. Most clichés, even the much stereotyped ones, contain a) only lies c) a grain of truth d) subjectivity 14. The trick involved in any attempt to create an of three dimensions when only two are paid extra b) image c) angle 15. It is the	

c) Creation of a study committee by the congress

JUTE

JOIL					
YEAR	AREA	CROP	YIELD		
1967	2.64	16.70	6.32		
1977	7.05	40.14	5.69		
1987	8.80	63.20	7.18		
1988	5.27	29.32	5.56		
1989	7.67	56.55	7.36		
1990	7.92	49.38	6.54		
1991	8.15	56.84	6.97		
1992	7.00	49.78	7.11		
1993	7.92	62.20	7.85		
1994	6.64	44.70	6.73		
1995	5.85	44.40	7.59		
1996	7.39	53.48	7.24		

16.	Between which two so a) 1992 and 1993	uccessive years from 1967 to 19 b) 1987 and 1988	996 did the crop of jute increase the most? c) 1993 and 1994	d) 1995 and 1996			
17.	In which of the above a) 1977	e years was the area under the g b) 1987	jute cultivation the highest? c) 1991	d) 1995			
	If the area under cultivation in 1997 is 6.4 thousand hectares and the yield is 7.8 bales per hectares, the expected jute crop would in thousand bales.						
	a) 41.83	b) 48.02	c) 49.92	d) 49.34			
19.	Which of the following statements are/is true? I. Yield of jute increased as area under cultivation increased . II. Jute yield was the highest when the crop was the highest. III. Jute Yield was the lowest when the area under cultivation was the lowest. a) I only b) II only c) II and III d) I,II and III						
20.	If the crop in 1996 had been 47.5 instead of 53.48 thousand bales, the yield would then be (for the same area): a) 6.25 b) 7.54 c) 7.37 d) 6.43						
	a) 0.23	U) 7.5 4	C) 7.37	u) 0.43			